

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims

1. (currently amended) A ~~device~~ multiple output conversion unit for radio signal distribution comprising:
a selecting part effecting the selection of signals to be sent to decoders with at least two signal input/outputs ~~to be connected to decoders, wherein it comprises~~ and a device comprising at least one ~~means of communication,~~ filter linking the signal input/outputs between them, in a communication frequency band.
2. (currently amended) The ~~device~~ multiple output conversion unit as claimed in claim 1, wherein the ~~communication means~~ filter is a bandpass filter whose bandwidth corresponds to the communication frequency band.
3. (canceled)
4. (currently amended) The ~~device~~ multiple output conversion unit as claimed in ~~either of claims 1 and 2~~ claim 1, wherein it also ~~the selecting part~~ comprises:
~~at least two second signal input/outputs (E1, E2) to be connected to two independent reception devices,~~
~~switching means allowing each of the first input/outputs to be connected to each of the second input/outputs depending on a selection signal, said selection means being equipped with means~~ and filters for suppressing the communication frequency band.
5. (currently amended) The ~~device~~ multiple output conversion unit as claimed in ~~either of claims~~ claim 1 and 2, wherein the ~~device is a unit for converting radio waves into an electrical signal that also~~ further comprises:

~~at least two~~ a frequency transposition means for transforming
transposing a signal of a transmission frequency band into at least two
intermediate frequency bands;
~~at least two selection means allowing each of the first input/outputs to be~~
~~connected to each of the transposition means.~~

6. (canceled)

7. (canceled)

8. (canceled)

9. (currently amended) A satellite program reception system
comprising:

at least two electrical signal sources corresponding to radio waves,
a frequency transposition means for transposing signals of a transmission
frequency band into at least two intermediate frequency bands,

a switching matrix having at least two input/outputs, for
performing the selection of the transposed signals ~~said sources having at~~
~~least two input/outputs,~~

at least two decoders each connected to one of the input/outputs of
said ~~unit~~ switching matrix by means of two distinct coaxial cables, and

a device comprising at least one filter, linking the inputs/outputs
between them, in a communication frequency band.

10. (canceled)